

THE OCCURENCE OF FOOD BORNE PATHOGEN IN SOME TYPES OF SOFT CHEESES IN THE LOCAL MARKET.

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THE FILES ARE COMPRISES ALECTURES AND SEMINARS AND SECTIONS VIA MY VOICE PRINT TO EXACT KNOWING THE BEST USAGES AND CHOOSING THE MOST ACCURATE DIAGNOSTICS SYSTEMS ,DEVICES ,TECHNOLOGIES ,IT WELL BE EASY FRIM THOSE QUESTIONS : 1- HOW CAN DEFFERENTIATED ESCHERICHIA COLI FROM SHIGELLA AND THE BOTH CAN SECRETE THE SAME EXOTOXINS CALLED SHIGA TOXINS SO THE BOTH GENUSES HAVE ADEGREE OF SIMILARITY OF MOLECULAR BIOLOGY ,2- THERE SOME SPECIES OF ESCHERICHIA COLI CAN NOT SECRETE ANY TYPES OF EXOTOXINS AND IT IS VERY PATHOGENICS SO WE MUST KNOWING EXACTLY THE EXTERNAL MORPHOLOGICAL CHARACTERS UNTIL REACH THE PRESCENCE OF NEUCLAR MEMBRANE AND AT THIS ACCURATE LIMIT SURELY IT WILL BE EXACTLY MOROHOLOGICALLY IDENTIFIED AND WE WILL USE THE OTHER DIAGNOSTICS EXAMINATIONS TO STUDY WELL THE PHYSIOLOGY OF MICROORGANISMS . . this my citation please send my files to the judges to get my deserved rank because i am facing a lot of crises reach the killing in my country. thanks for your attentions. my whats app number +201287325749. please contact me for any results. my special driving license number 113622. my military degree reserve first lieutenant , my military number 2004578801966.my war coding number 590101003.my educational university electronic mail in benha university m.waheba55689@fvtn.bu.edu.eg. the registration number in Egyptian veterinary syndicate is 31679, my license number in veterinary syndicate 31770. please note the judges' councils' declarants as soon as possible to get the rank before the files are stealed because my regions are falling by spies and hackers. contact me urgently via whats app number +201287325749. researcher assistant. Master degree in veterinary

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Some of Important bacterial diseases



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Some of Important bacterial diseases

Streptococcus	pneumonia , pharyngitis , cellulitis
Staphylococcus	abscess of skin and other organs
Bacillus anthraces	anthrax
Clostridium	tetanus , gas gangrene , botulism
Coryne bacterium	diphtheria
Listeria	meningitis

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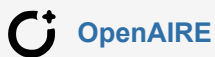
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